

<b>ATTY. DOCKET:</b> 17282(AOC)		<b>SERIAL NO.:</b> 09/288,326	<b>MAY 24 1999</b>
<b>APPLICANT:</b> Sachs et al		<b>METHODS AND COMPOSITIONS FOR DRUG DELIVERY SERVICE CENTER</b>	
<b>FILING DATE:</b> April 8, 1999		<b>GROUP:</b> Not Known 1600, Art Unit 1644	

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
AA						

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
KC	AI WO 96/33273	24 Oct. 1996	PCT			
KC	AJ WO 98/07864	26 Feb. 1998	PCT			
KC	AK WO 95/32738	7 Dec. 1995	PCT			

**OTHER REFERENCES**

(Including Author, Title, Date, Pertinent Pages, etc.)

KC	AL	Tani et al, "Effect of a New Cholecystokinin Receptor Antagonist Loxiglumide on Acute Pancreatitis in Two Experimental Animal Models", Pancreas 5: pgs. 284-290 (1990)
	AP	Rizo et al, "Mechanics of membrane fusion", Nature Structural Biology 5: pgs. 839-842 (October 1998)
	AR	Niemann et al, "Clostridial neurotoxins: new tools for dissecting exocytosis", Trends in Cell Biology 4: pgs. 179-185(May 1994)
	AS	Coffield et al, "The Site and Mechanism of Action of Botulinum Neurotoxin in Therapy with Botulinum Toxin", Neurological Disease and Therapy, Therapy with Botulinum Toxin, pgs. 3-13 (1994)
	AT	Tonello et al, "Tetanus and Botulism Neurotoxins in Intracellular Protein Catabolism", Adv. Exp. Med. Biol. 389, pgs. 251-260 (1996)
	AU	Sharma et al, "Hemagglutinin Binding Mediated Protection of Botulinum Neurotoxin From Proteolysis", Journal of Natural Toxins 7: pgs. 239-253(1998)
	AV	Kennedy et al, "Identification of Two Amino Acids of the Human Cholecystokinin-A Receptor That Interact with the N-terminal Moiety of Cholecystokinin, The Journal of Biological Chemistry, 272: pgs. 2920-2926 (1997)
	AW	Pohl et al, "Ligand-induced Internalization of Cholecystokinin Receptors", The Journal of Biological Chemistry 272: pgs. 18179-18184 (1997)
	AX	Ji et al, "Direct Identification of a Distinct Site of Interaction between the Carboxyl-terminal Residue of Cholecystokinin and the Type A Cholecystokinin Receptor Using Photoaffinity Labeling", The Journal of Biological Chemistry 272, pgs. 24393-24401 (1997)
	AY	Jagerschmidt et al, "Mutation of Asp <sup>100</sup> in the Second Transmembrane Domain of the Cholecystokinin B Receptor Increases Antagonist Binding and Reduces Signal Transduction", Molecular Pharmacology 48: pgs. 783-789(1995)
	BA	Zhou et al, "Expression and Purification of the Light Chain of Botulinum Neurotoxin A: A Single Mutation Abolishes Its Cleavage of SNAP-25 and Neurotoxicity after Reconstitution with the Heavy Chain, Biochemistry" 34: pgs. 15175-15181 (1995)
	BB	Kurazono et al, "Minimal Essential Domains Specifying Toxicity of the Light Chains of Tetanus Toxin and Botulinum Neurotoxin Type A*", The Journal of Biological Chemistry, pgs. 14721-14729 (1992)
	BC	Oblatt-Montal et al, "Formation of ion channels in lipid bilayers by a peptide with the predicted transmembrane sequence of botulinum neurotoxin A", Protein Science, Vol. 4: pgs. 1490-1497(1995)
	BD	Ulrich et al, "Molecular cloning and functional expression of the human gallbladder cholecystokinin A receptor", Gen Bank 416772, Web Site ncbi.nlm.nih.gov
	BE	Binz et al, "The complete sequence of the botulinum type A neurotoxin and its comparison with other Clostridial neurotoxins", Gen Bank M30196, Web Site ncbi.nlm.nih.gov

EXAMINER Karen O'Brien DATE CONSIDERED 4-18-00

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.